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ABSTRACT

An accessory locking device for use in combination with a steel cable lock. The locking device is formed from a steel plate having an aperture and an L-shaped slot depending therefrom, the aperture is sized to receive the steel cable lock. The locking device further includes a flexible attachment cable having one end permanently attached to the steel plate and a distal end having an end fitting swaged thereto. The end fitting may be sized for insertion through the aperture and the flexible cable is sized for placement within the L-shaped slot of the steel plate. In operation, the distal end of the flexible attachment cable is wrapped around a diving accessory, such as a scuba tank, and the flexible cable is transversed into the L-shaped slot leaving the aperture available for the flexible steel cable lock to secure the locking plate, and the diving accessory, to a fixed object to prevent theft.